

Approximate Weight Single Unit

Model	Unit Weight	1"	1 1/4"	1 1/2"	1 3/4"	2"	2 1/4"	2 1/2"	2 3/4"	3"
P30/31	Pounds	33	34	35	36	37	-	-	-	-
	KG	15	15.5	16	16.5	17	-	-	-	-
P50/51	Pounds	37	38.5	40	41.5	43	48.5	50	-	-
	KG	17	17.5	18	19	19.5	22	22.5	-	-
P75/76	Pounds	72	75	77	80	82	85	87	90	92
	KG	33	34	35	36	37	39	40	41	42

Approximate Weight Multiple Unit*

Model	Add per gear section	1"	1 1/4"	1 1/2"	1 3/4"	2"	2 1/4"	2 1/2"	2 3/4"	3"
P30/31	Pounds	27	28	29	31	32	-	-	-	-
	KG	12	12.5	13	14	14.5	-	-	-	-
P50/51	Pounds	31	32.5	34	35.5	37	42.5	44	-	-
	KG	14	15	15.5	16	17	19	20	-	-
P75/76	Pounds	59	62	64	67	69	72	74	77	79
	KG	27	28	29	31	32	33	34	35	36



*Determine the approximate weight from Single Unit chart and add weight of each additional assembly from this chart.

WEIGHTS – 197 SERIES

WEIGHT (approximate) SINGLE UNITS

	Gear Width (in.)				
	1	1-1/4	1-1/2	1-3/4	2
Unit Weight (lbs.)	37.0	38.0	39.0	40.5	42.0
Unit Weight (kgs.)	16.8	17.2	17.7	18.4	19.0

WEIGHT (approximate) MULTIPLE UNITS

	Gear Width (in.)					
	1	1-1/4	1-1/2	1-3/4	2	
Unit Weight (lbs.)	12.0	13.0	14.0	15.5	17.0	31.0
Unit Weight (kgs.)	5.4	5.9	6.3	7.0	7.7	14.1

For total multiple unit weight, add the selected gear widths plus the total number of bearing carriers required. To this sum, add 21 lbs. (9.5 kgs.) for the shaft end cover and port end cover combined weight. Please note that this combined weight includes the smaller port end cover designed for multiple units.

WEIGHTS — 257 SERIES

WEIGHT (approximate) SINGLE UNITS

	Gear Width (in.)								
	1/2	3/4	1	1-1/4	1-1/2	1-3/4	2	2-1/4	2-1/2
Unit Weight (lbs.)	43.6	45.0	46.2	47.8	49.1	50.6	51.8	53.3	54.6
Unit Weight (kgs.)	19.8	20.4	20.9	21.7	22.3	22.9	23.5	24.1	24.7

WEIGHT (approximate) MULTIPLE UNITS

	Gear Width (in.)									BEARING CARRIER
	1/2	3/4	1	1-1/4	1-1/2	1-3/4	2	2-1/4	2-1/2	
Unit Weight (lbs.)	7.0	8.3	9.7	11.0	12.3	13.7	15.0	16.4	17.7	28.0
Unit Weight (kgs.)	3.2	3.8	4.4	5.0	5.6	6.2	6.8	7.5	8.0	12.7

For total multiple unit weight, add the selected gear widths plus the total number of bearing carriers required. To this sum, add 27.8 lbs. (12.6 kgs.) for the shaft end cover and port end cover combined weight. Please note that this combined weight includes the smaller port end cover designed for multiple units.

NOTE: Weights are approximate and will vary due to shaft end cover type and porting sizes.

For example 1/2 = code 05 3/4 = code 07 1- 1/4 is code 12 etc.

HS CODE UNITS 8413603190

HS CODE PARTS 84139100

Country of origin USA